FIG. I

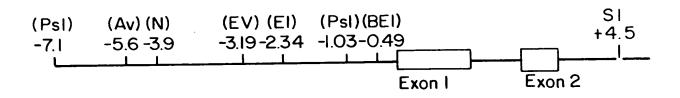
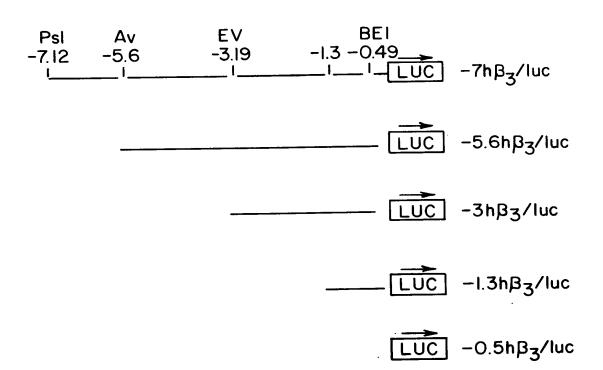


FIG. 3

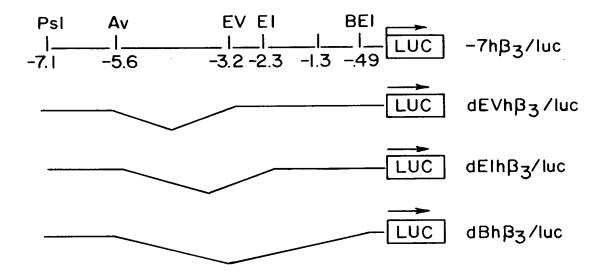


F1G. 2

getactecte ecceangage ggtggeaceg agggagttgg ggtgggggga ggetgagege tetggetggg acagetagag aagatggccc aggetggggaa gtcgctctca tgccttgctg tccctcccct gagccaggtg alltgggaga cccctcctt cettettice etacegecee aegegegace eggggATGg eteegtggee teaegagaae agetetettg ecceatggee teceating calcelece actetecant teggeteeng aggeeeetee agaetatagg cagetgeeee maaggite

ggacctecce accetggege cenalacege caneacetgg getgeengggg tteegtggga ggeggea

FIG. 4



F1G. 5

I.5Kb			
	-5.6 Kb	12	
		1 4	
Je		Ιœ	
AR ge		9	
5' flanking region of hb3-AR gene		4	
regio		m	
5' flanking	-7 Kb	–	3x12 3x14 3x8 3x8 3x6 1x4

FIG. 6A

CCTGGAAGGAAGCCTAAGCATTTGGGCCTGGGTTGTAGGTGGGACTCGTGACCTCTCCC

3A

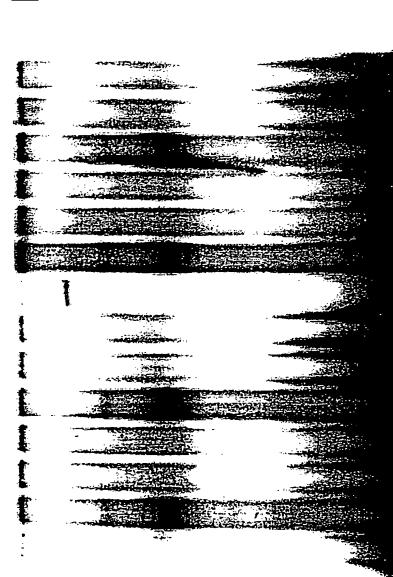
133

CTTCCTTCCTTCGTGCCACTTGCAAAG

F1G. 6B

Γ			2A		
		HeLa			A STANSON OF THE STAN
	٨	SK	2A		
	2A	SK CVI			
		SK			
		5	2		
		CVI			A CONTRACTOR OF THE PARTY OF TH
	2	SK-N-MC	2	- -	
		SK-I			
			·		Assert Constitution
		IC CVI HELD			
	į	\ <u>S</u>			
	3A	SK-N-MC	3A		
		SX			
robe			يا	†	
Labeled probe		Nuclear extract	Cold competitor		

Labeled probe				lB							4A			
Nuclear extract	S	X	SK	SK	HeLo	CV-I	SK SK HeLa CV-I	·	SK	SK	SK	SK SK HELD	S	<u>></u>
Cold competitor			1B 4A	4A			18			<u>B</u>	1B 4A			<u>8</u>



F16. 6C

Nuclear extract										
Label oligonucleotides	2	2A	3A	2	2A	2A	3A	2	2A	3A
Cold competitor				2A	2	_	2	2	2A	3A

F16. 6D



Segment A

(overlap between oligo 1 and 2

Segment B

(overlap between oligo 2 and 3A)

AlgatccGGTTGTAGGTGGGACTCGTGAa
A2gatccCTATGTAGGTGGGACTCGTGAa
A3gatccGGTACAAGGTGGGACTCGTGAa
A4gatccGGTTGTACCTGGGACTCGTGAa
A5gatccGGTTGTAGGACCGACTCGTGAa
A5gatccGGTTGTAGGACCGACTCGTGAa
A6gatccGGTTGTAGGTGGGGCTGTGAa
A8gatccGGTTGTAGGTGGGGACTCGACTa

B1gatccGCCTCTGGGGAGCAGCTTCTCCa
B2gatccGGTCTGGGGAGCAGCTTCTCCa
B3gatccGCCAGAGCAGCTTCTCCa
B4gatccGCCTCTCCGAGCTTCTCCa
B5gatccGCCTCTGGGCAGCTTCTCCa
B5gatccGCCTCTGGGGAGCAGCTTCTCCa
B6gatccGCCTCTGGGGAGCAGCTTCTCCa
B8gatccGCCTCTGGGGAGCAGCTTCTCCa